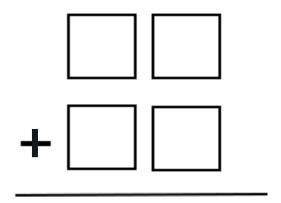
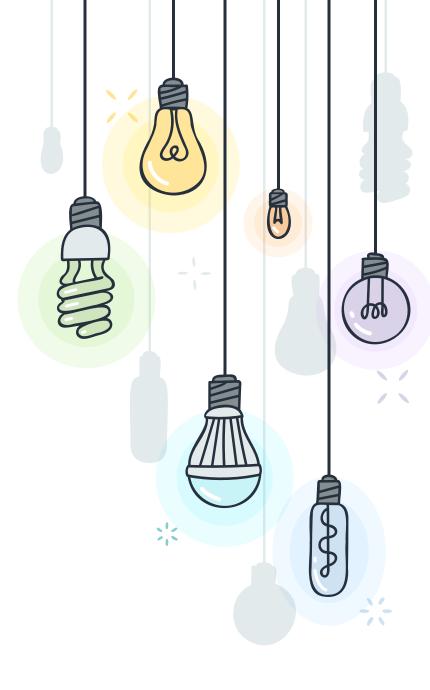


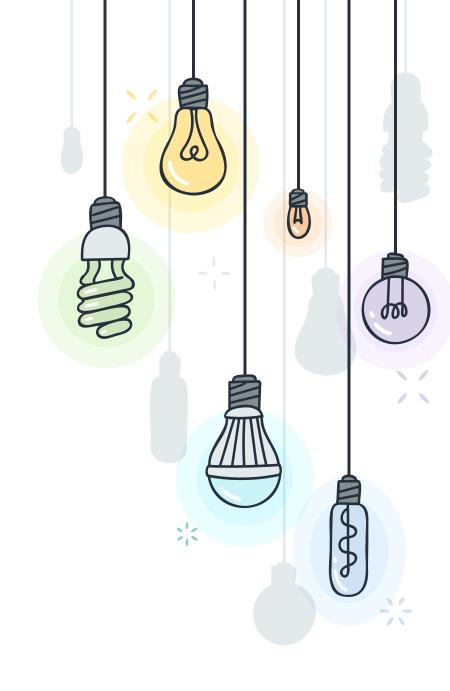
Level 1: Using each of the digits 2, 4, 6, and 8 exactly once, find the two 2-digit numbers that produce the the smallest possible positive sum when added.







- Level 2: Still using 2, 4, 6, 8, find the <u>largest</u> possible positive <u>difference</u> when <u>subtracted</u>.
- Level 3: Still using 2, 4, 6, 8, find the <u>smallest</u> possible positive <u>difference</u> when <u>subtracted</u>.
- Level 4: Now <u>using the digits 1-9</u>, find the two <u>2-digit</u> numbers that produce the <u>smallest</u> possible positive <u>difference</u> (without repeating any of the digits).
- Level 5: Again using digits 1-9, find the two <u>3-digit</u> numbers that produce the <u>smallest</u> possible positive <u>difference</u> (without repeating any of the digits).





SET - YOU HAVE WHAT YOU HAVE

SKILLS+INTELLIGENCE

CAN BE GROWN AND DEVELOPED

HOW THEY LOOK PERFORMANCE FOCUS MAIN CONCERN

LEARNING / GETTING BETTER PROCESS FOCUS

SOMETHING YOU DO WHEN YOU'RE NOT GOOD

EFFORT

AN IMPORTANT PART OF LEARNING

GIVE UP / CHECK OUT -

CHALLENGES

PERSEVERE / WORK THROUGH

IT - SHOW MORE GRIT

TAKE IT PERSONAL GET DEFENSIVE

FEEDBACK

— LIKE IT / USE IT TO LEARN

HATE THEM / TRY TO AVOID MAKING THEM

MISTAKES

TREAT THEM AS A LEARNING OPPORTUNITY

WWW.TRAINUGLY.COM

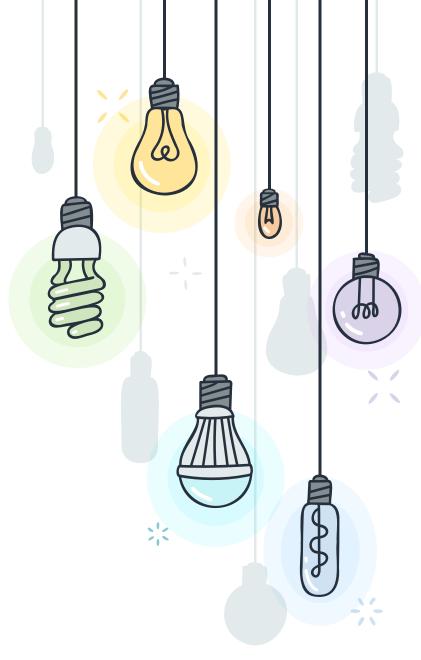
GROWTH MINDSET

Fixed Mindset	Growth Mindset
This is too difficult for me	I will need to work hard and find the right strategy to do this
I won't try to do this because I know I can't	It's ok if I'm not successful because I can learn from my efforts and try again
This is too easy for me	How can I make this more challenging so that the experience is worthwhile for me
I'm afraid I might make a mistake	There is no failure; there is only success or learning





- Video 1:
 https://www.youtube.com/watch?v=75GFzikmRY0 (8 min)
- Video 2: https://www.youtube.com/watch?v=V7XjFTrPl6o (18 min)





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Level 3: Swellet differel next to each other
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